

Publications:

1. Pravasoli-Guillard National Center for Culture of Marine Phytoplankton 1997 list of strains. **J. of Phycology** 33(6): 1-75.
3. Reporter gene assay for fish killing activity produced by *Pfiesteria piscicida*. 1999 **Environmental Health Perspectives** 107: 711-714.
3. Reporter gene assays for algal-derived toxins. 1999 **Natural Toxins** 6:415-421. [Abstract Available](#)
4. Current Progress in isolation and characterization of toxins isolated from *Pfiesteria piscicida*. 2001 **Environmental Health Perspectives**, 109, Suppl. 5 739-744. [Abstract Available](#)
5. *Pfiesteria* Toxins GENERAL REFREE REPORTS: Committee on Natural Toxins and Food Allergens Phycotoxins. 2001 **JOURNAL OF AOAC INTERNATIONAL VOL.** 84,198-199.
6. Health and Ecological impacts of harmful algal blooms: risk assessment needs. 2001 **Human and Ecological Risk Assessment** 7: 1329-1345.
7. Microflourimetric Analysis of a purinergic receptor (P2X7) in GH4C1 rat pituitary cells: Effects of a bioactive substance produced by *Pfiesteria piscicida*. 2001 **Environmental Health Perspectives**, 109 Suppl. 5, 731-738. [Abstract Available](#)
8. Classification, Nomenclature, and Identification of *Pfiesteria* and *Pfiesteria*-like Species. 2002 **Environmental Health Perspectives**. 109(sup 5):661-665 [Abstract Available](#)
9. Learning impairment caused by a toxin produced by *Pfiesteria piscicida* infused into the hippocampus of rats. 2003 **Neurotoxicology and Teratology** 25: 419-426
10. Review and Assesment of In vitro detection methods for algal toxins: conceptual approaches and recent developments. 2003 **JAoAC International** 84:1617-25